- 2. (Amen [Process as claimed in] The proce Claim 1, wherein the rolled linoleum sheet [equipped with] having dispersed and pressed-in mixed mass particles is cut, rotated 90°, stacked into a scale-like sheet stack and subsequently rolled into a pattern providing sheet.
- 3. (Amended) [Process as claimed in] The process of Claim 1, wherein the rolled linoleum sheet [equipped with] having dispersed and pressed-in mixed mass particles is processed directly as a pattern-providing sheet into a flexible linoleum material.
- [3] 4. (Amended) [Process as claimed in any one of the preceding Claims] The process of Claim 1, wherein the particles are pressed into the linoleum sheet by means of a mangle or some other pressing tool.
- [4] <u>5</u>. (Amended) [Process as claimed in any one of the preceding Claims] <u>The process of Claim 1</u>, wherein [a] <u>the rolled linoleum sheet is unicolored</u>, marbled or speckled [rolled linoleum sheet is used].
- [5] 6. (Amended) [Process as claimed in any one of the preceding Claims] The process of Claim 1, wherein [a composition of] the mixed mass particles [is used which contains] comprises a smaller proportion of linoleum cement than the rolled linoleum sheet.
- [6] 7. (Amended) [Process as claimed in any one of the preceding Claims] The process of Claim 1, wherein the mixed mass particles are dispersed onto both sides of the rolled linoleum sheet.

- [7] 8. (Amen [Flexible] A flexible linoleum shammaterial comprising a top layer [as] matrix, [which has] having at least one first color and at least one type of contrastingly colored particles[, which are] embedded in the matrix.
- [8] 9. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in] of Claim [7] 8, wherein the top layer is unicolored, marbled or speckled.
- [9] 10. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in Claim 7 or 8] of Claim 8 having particle types that are identical or different in size and/or color.
- [10] 11. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in any one of Claims 7 to 9] of Claim 8, wherein the particles are embedded only in the topside of the top layer.
- [11] 12. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in any one of Claims 7 to 9] of Claim 8, wherein the particles permeate the entire top layer.
- [12] 13. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in any one of Claims 7 to 9] of Claim 8, wherein the particles are distributed across the entire thickness of the top layer.
- [13] 14. (Amended) [Flexible] The flexible linoleum sheet material [as claimed in any one of Claims 7 to 12] of Claim 8, wherein the particles are present in an amount of 10 g/m² to 500 g/m² in relation to the weight of the top layer.

## Please add the a wing new claims:

- 16. The process of claim 1, wherein the mixed mass particles are selected from the group of particles consisting of unicolored, multicolored and combinations thereof.
- 17. The process of claim 1, wherein the rolled linoleum sheet is unicolored or multicolored.

18. The flexible linoleum sheet material of Claim 8, wherein the sheet material is a floor

covering.

Respectfully submitted

Steven L. Schmid Registration No. 39,358 James F. Vaughan

Registration No. 31,889

## WOMBLE CARLYLE SANDRIDGE & RICE

P. O. Box 725388 Atlanta, Georgia 31139-9388 (404) 962-7539 (Telephone) (404) 870-8234 (facsimile)

## **EXPRESS MAIL**

I hereby certify that this correspondence is being deposited with the United States Postal Service as "Express Mail Post Office To Addressee," in an envelope addressed to: Assistant Commissioner for Patents, Box PCT, Washington, D.C. 20231 on

November 28, 2000 Express Mail No. EL551684016

Signature

ATT ANTA #000616 -- 1